

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	221	(measur\$4 sens\$4) near temperature with voltage and semiconductor and voltage near reference with temperature with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 13:44
L2	18	(measur\$4 sens\$4) near temperature with voltage and semiconductor and voltage near reference near temperature with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 13:50
L3	1	(measur\$4 sens\$4) near temperature with voltage and semiconductor and voltages! near reference near temperature with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 13:50
L4	4	(measur\$4 sens\$4) near temperature with voltage and semiconductor and voltage near reference near temperature with comparator with first with second	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 13:51
L5	6	(measur\$4 sens\$4) near temperature with voltage and diode and voltage near reference near temperature with comparator with first with second	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 14:08
L6	1	(measur\$4 sens\$4) near temperature with voltage and diode and voltages! near reference near temperature with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 14:08
L7	28	(measur\$4 sens\$4) near temperature with voltage and diode and voltages! near reference with temperature with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 15:14
L8	340	comparator with reference with temperature with voltage and switch\$4 and latch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 15:14
L9	174	comparator with reference with temperature with voltage and switch\$4 same compar\$4 with reference and latch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 15:15
L10	15	comparator with reference with temperature with voltage and switch\$4 same compar\$4 with reference and latch\$4 with result	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 15:37

L11	16	comparator with reference with temperature with voltage and switch\$4 same compar\$4 with reference and latch\$4 with comparison	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 15:38
L12	1	comparator with reference with temperature with voltage and switch\$4 same compar\$4 with reference and latch\$4 with comparison and between with first with second with reference	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 15:50
L13	6	comparator with switch\$4 with compar\$4 with reference with voltage with temperature and latch\$4 with hold\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 16:48
L14	5	"808190".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/19 16:48
S1	2653	comparator same voltage same temperature and reference near voltage and sens\$4 with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:36
S2	2211	comparator same voltage same temperature and reference near voltage and sens\$4 with temperature and compar\$4 with reference with voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:08
S3	986	comparator same voltage same temperature and reference near voltage and sens\$4 with temperature and compar\$4 with reference with voltage with sens\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:09
S4	12	comparator same voltage same temperature and reference near voltage and sens\$4 with temperature and compar\$4 with reference with voltage with sens\$4 and trimmer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:11
S5	3	comparator same voltage same temperature same reference near voltage and sens\$4 with temperature and compar\$4 with reference with voltage with between and trimmer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:12
S6	9	comparator same voltage with temperature and first with second with reference with temperature and trimmer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:13

S7	9	comparator same voltage with temperature and first with second with reference with temperature and trimmer and between	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:37
S8	183	comparator same voltage with temperature and first with second with reference with temperature and (trimmer rheostat "variable resistor" potentiometer) and between	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:38
S9	65	comparator same voltage with temperature and first with second with reference with temperature and (trimmer rheostat "variable resistor" potentiometer) and between with first with second with reference	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/04 15:38
S10	1232	temperature near voltage and semiconductor and reference near voltage with compar\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:37
S11	0	temperature near voltage and semiconductor and reference near voltage with compar\$4 same between with threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:37
S12	35	temperature near voltage and semiconductor and reference near voltage with compar\$4 same between with threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:38
S13	10	temperature near voltage and semiconductor and reference near voltage with compar\$4 same between with threshold same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:49
S14	0	temperature near voltage and semiconductor and reference near voltage with compar\$4 same between with (references! thresholds!) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:40
S15	121	temperature near voltage and semiconductor and reference near voltage with compar\$4 same between with (reference threshold) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 13:49
S16	48	temperature near voltage and semiconductor and reference near voltage with compar\$4 same between with (reference threshold) same voltages! same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 14:30

S17	54	temperature near voltage and semiconductor and (sens\$3 measur\$4) near temperature with between with (reference threshold) with voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 14:37
S18	156	temperature near voltage and semiconductor and temperature with between with (reference threshold) with voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 15:09
S19	100	temperature near voltage and semiconductor and temperature with between with (reference threshold) near voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 16:14
S20	0	temperature near voltage and semiconductor and temperature near between near (reference threshold) near voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 15:10
S21	6	temperature near voltage and semiconductor and temperature near between with (reference threshold) near voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 15:13
S22	1	temperature near voltage and semiconductor and temperature near within with (reference threshold) near voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 15:13
S23	11	temperature near voltage and semiconductor and temperature with within with (reference threshold) near voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 15:24
S24	2	"6612738".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 15:24
S25	3	temperature near voltage and semiconductor and temperature with (larger greater above) with (smaller lower below) with (reference threshold) near voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 16:16
S26	51	temperature near voltage and semiconductor and temperature with (larger greater above) with (smaller lower below) with (reference threshold) near voltages	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 16:22
S27	0	temperature near voltage and semiconductor and temperature with falls with region with (reference threshold) near voltages	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/12 16:35

S28	62	temperature near voltage and semiconductor and temperature with region with (reference threshold) near voltages	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 10:50
S29	422	temperature with voltage with between with reference with voltages!	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 10:51
S30	199	temperature with voltage with between with reference with voltages! and semiconductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 10:51
S31	41	temperature with voltage with between with reference with voltages! and semiconductor same (measur\$4 sens\$4) with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 10:58
S32	23	temperature with voltage with between with threshold with voltages! and semiconductor same (measur\$4 sens\$4) with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 10:59
S33	33	temperature with voltage with between with compar\$4 with voltages! and semiconductor same (measur\$4 sens\$4) with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 11:09
S34	81	temperature with voltage with between with voltages! and semiconductor same (measur\$4 sens\$4) with temperature and comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 12:03
S35	24	temperature with voltage with between with voltages! and semiconductor same (measur\$4 sens\$4) with temperature same comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 12:04
S36	25	temperature with voltage with (within between) with voltages! and semiconductor same (measur\$4 sens\$4) with temperature same comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 12:10
S37	12	temperature with voltage with (within between) with voltages! and semiconductor same (measur\$4 sens\$4) with temperature same reference same comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 12:27

S38	51	temperature with voltage with (within between) with voltages! and semiconductor and (measur\$4 sens\$4) with temperature same reference same comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 13:10
S39	498	temperature near voltage and semiconductor and voltage with between with reference with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 13:11
S40	29	temperature near voltage and semiconductor and voltage with between with reference with temperature with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 13:24
S41	7	semiconductor and (sens\$4 measur\$4) with temperature and temperature with correspond\$4 with voltage and comparator with voltage with reference with voltages! with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 15:28
S42	447	determin\$4 with temperature with reference with voltage and semiconductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 15:28
S43	172	determin\$4 with temperature with reference with voltage and semiconductor and comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 15:29
S44	19	determin\$4 with temperature with between with reference with voltage and semiconductor and comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/14 15:29